



Internal to External USB 3.0 Adapter (2 ports)

RA-USB-3002-IN



The Internal to External USB 3.0 Adapter can be used to connect an internal 19Pin USB 3.0 cable, leading to the front USB 3.0 ports, to external USB 3.0 ports. Thanks to the Cooler Master USB 3.0 Internal to External Adapter, the latest cases are now backwards compatible with first gen USB 3.0 motherboards that lack an internal USB 3.0 header. Alternatively, it can be used to enable front USB 3.0 ports on motherboards without USB 3.0 support by connecting them to external USB2.0 ports. (front USB 3.0 ports will run at USB 2.0 speeds)

Features

- Connects two external Male A-Type USB 3.0 headers with an internal 19pin USB 3.0 cable
- Enables Front USB 3.0 ports on first generation USB 3.0 motherboards
- Enables Front USB 3.0 ports on USB 2.0 motherboards (ports run at USB 2.0 speed)
- Easy installation: Plug and Play
- Hot Swappable (can be connected and removed while the system is running)

Package Information

EAN Code	4719512035146
UPC Code	884102014819
Carton Size (L x W x H)	27 x 22.2 x 22.5mm (1.06 x 0.86 x 0.88 in)
Pallet Size (L x W x H)	109 x 109 x 216mm (4.29 x 4.29 x 8.5 in)
	128 carton / pallet
	2560pcs / pallet

Specifications

Dimension:	280mm / 11.02 inch
Weight:	42g / 0.09lb
Application:	HAF 912 Advanced
	CM690II Advanced
	CM Storm Enforcer
I/O:	2 x USB 3.0 Internal ports

Warranty

2 years

*Photo time: 2011/10/6 (Photos may slightly differ from the final product)

	
Product Overview	Extend to external USB 3.0 ports (Case: CM Storm Enforcer)